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Peak Streamflow for the Nation

USGS 11453000 YOLO BYPASS NR WOODLAND CA

Available data for this site Surface-water: Peak streamflow GO

Yolo County, California
Hydrologic Unit Code 18020163
Latitude 38°40'40", Longitude 121°38'35" NAD27

Output formats

Table
Graph
Tab-separated file
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Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1942	1942-02-08	32.00	272,000[6,7]
1951	1950-11-22	29.18	133,000[6]
1952	1952-02-04	26.95	63,800[6]
1953	1953-01-15	27.55	83,200[6]
1954	1954-02-19	25.91	41,400[6]
1955	1954-12-08	16.23	1,290[6]
1956	1955-12-23	31.60	253,000[6]
1957	1957-02-28	25.70	41,900[6]

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1958	1958-02-27	30.05	180,000[6]
1959	1959-02-20	26.15	52,500[6]
1960	1960-02-09	27.06	73,600[6]
1961	1961-02-02	20.32	3,970[6]
1962	1962-02-16	27.03	72,600[6]
1963	1962-10-15	30.80	170,000[6]
1964	1964-01-22	19.92	3,420[6]
1965	1964-12-25	32.48	265,000[6]
1966	1966-01-05	25.53	11,000[6]
1967	1967-02-01	28.52	125,000[6]
1968	1968-02-28	24.76	19,600[6]
1969	1969-01-27	28.74	112,000[6]
1970	1970-01-25	30.90	228,000[6]
1971	1970-12-05	25.64	33,300[6]
1972	1972-02-07	12.39	448[6]
1973	1973-01-19	28.24	112,000[6]
1974	1974-01-20	29.35	160,000[6]
1975	1975-03-25	25.70	36,500[6]
1976	1976-03-04	12.16	302[6]
1977	1976-11-24	11.00	48.0[6]
1978	1978-01-18	27.67	85,600[6]
1979	1979-02-24	21.12	5,430[6]
1980	1980-02-22	29.96	190,000[6]
1981	1981-01-29	21.67	7,090[6]
1982	1981-12-22	28.53	109,000[6]
1983	1983-03-04	31.88	240,000[6]
1984	1983-12-28	30.09	192,000[6]
1985	1984-11-29	19.40	3,680[6]
1986	1986-02-20	34.87	374,000[6]
1987	1987-02-16	17.35	1,780[6]

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
1988	1988-01-05	20.64	3,990[6]
1989	1989-03-13	20.20	3,780[6]
1990	1990		1,000[4,6,Bm]
1991	1991-03-27	20.07	3,170[6]
1992	1992-02-21	19.54	2,720[6]
1993	1993-03-27	27.23	55,300[6]
1994	1994-02-10	17.96	1,840[6]
1995	1995-03-13	30.94	210,000[6]
1996	1996-02-24	27.96	94,400[6]
1997	1997-01-03	34.84	357,000[6]
1998	1998-02-08	30.65	166,000[6]
1999	1999-02-10	26.47	33,900[6]
2000	2000-02-15	27.38	68,500[6]
2001	2001-03-06	20.79	5,220[6]
2002	2002-01-06	26.18	36,400[6]
2003	2003-01-03	25.52	26,500[6]
2004	2004-02-28	27.81	107,000[6]
2005	2005-05-23	22.63	8,700[6]
2006	2006-01-01	31.97	228,000[6]
2007	2007-02-14	17.64	2,700[6]
2008	2008-01-27	22.49	6,730[6]
2009	2009-03-06	19.18	2,690[6]
2010	2010-01-27	22.38	7,370[6]
2011	2011-03-25	28.69	95,900[6]
2012	2012-01-25	16.45	1,310[6]
2013	2012-12-27	24.50	16,500[6]
2014	2014		0.00[6,Bm]
2015	2014-12-24	21.12	5,050[6]
2016	2016-03-15	27.78	81,500[6]
2017	2017-02-21	31.34[2]	199,000[6]

Water Year	Date	Gage Height (feet)	Stream-flow (cfs)
2018	2018-04-10	20.83	4,590[6]
2019	2019-03-03	28.24	70,100[6]
2020	2019-12-02	15.30	974[6]

?
Peak Gage-Height Qualification Codes.

- 2 -- Gage height not the maximum for the year

?
Peak Streamflow Qualification Codes.

- 4 -- Discharge less than indicated value, which is Minimum Recordable Discharge at this site
- 6 -- Discharge affected by Regulation or Diversion
- 7 -- Discharge is an Historic Peak
- Bm -- Month of occurrence is unknown or not exact

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